Under the Paperwork Reduction Act of 1995, no persons are required to re  SEP 1 9 2005  FORM  Total Number of Pages in This Submission				U.S. Patent and Trademsespond to a collection of information Application Number Filing Date First Named Inventor Group Art Unit Examiner Name Attorney Docket Number		10/700,425 11/05/2003 Smith 3711 Wong		
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Effective 10/01/2004. Patent fees are subject to annual revision.

Applicant claims small entity status. See 37 CFR 1.27

TOTAL AMOUNT OF PAYMENT (\$) 250

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Complete if Known				
Application Number	10/700,425			
Filing Date	11/05/2003			
First Named Inventor	Smith			
Examiner Name	S. B. Wong			
Art Unit	3711	***************************************		
Attorney Docket No.	SMITHD-1			

METHOD OF PAYMENT (check all that apply)	FEE CALCULATION (continued)				
Check Credit card Money Other None	3. ADDITIONAL FEES				
Deposit Account:	Large Entity   Small Entity				
Denosit	Fee Fee Fee Fee Fee Description				
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Charge fee(s) indicated below Credit any overpayments	1812 2,520 1812 2,520 For filing a request for ex parte reexamination				
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FEE CALCULATION	1251 110 2251 55 Extension for reply within first month				
1. BASIC FILING FEE	1252 430 2252 215 Extension for reply within second month				
T. BASIC FILING FEE Large Entity Small Entity	1253 980 2253 490 Extension for reply within third month				
Fee Fee Fee Fee Description Fee Paid	1254 1,530 2254 765 Extension for reply within fourth month				
Code (\$) Code (\$) 1001 790 2001 395 Utility filing fee	1255 2,080 2255 1,040 Extension for reply within fifth month				
1002 350 2002 175 Design filing fee	1401 340 2401 170 Notice of Appeal				
1003 550 2003 275 Plant filing fee	1402 340 2402 170 Filing a brief in support of an appeal	50			
1004 790 2004 395 Reissue filing fee	1403 300 2403 150 Request for oral hearing				
1005 160 2005 80 Provisional filing fee	1451 1,510 1451 1,510 Petition to institute a public use proceeding				
	1452 110 2452 55 Petition to revive - unavoidable				
	1453 1,370 2453 685 Petition to revive - unintentional				
2. EXTRA CLAIM FEES FOR UTILITY AND REISSUE	1501 1,370 2501 685 Utility issue fee (or reissue)				
Extra Claims below Fee Paid	1502 490 2502 245 Design issue fee				
Total Claims20** = X =	1503 660 2503 330 Plant issue fee				
Independent Claims X X	1460 130 1460 130 Petitions to the Commissioner				
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1202 18 2202 9 Claims in excess of 20	1809 790 2809 395 Filing a submission after final rejection				
1201 88 2201 44 Independent claims in excess of 3	(37 CFR 1.129(a))				
1203 300 2203 150 Multiple dependent claim, if not paid	1810 790 2810 395 For each additional invention to be examined (37 CFR 1.129(b))				
1204 88 2204 44 ** Reissue independent claims over original patent	1801 790 2801 395 Request for Continued Examination (RCE)				
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SUBMITTED BY

Name (Print/Type) Eric LaMorte Registration No. (Attorney/Agent) 34653 Telephone 215 321-6772

Signature Date 09/15/2005

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In re Patent Application of:

**Smith** 

Examiner: S. B. Wong

Group Art Unit: 3711

Serial No.: 10/700,425

Date: September 15, 2005

Filed: November 05, 2003

For: LIFE EVENT MEMORIALIZING

SYSTEM AND METHOD

Commissioner of Patents and Trademarks, Alexandria, VA in accordance with 37 C.F.R. §1.8 on this day

(Date of Deposit) 7-/5-0)

(Signature and Date) (Signature and Date) (Signature and Date)

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Mail Stop –Appeal Brief Commissioner of Patents and Trademarks

#### APPEAL BRIEF OF APPELLANT

Sir:

The Applicant herein timely files this Brief in accordance with 37 C.F.R. 41 et seq.

# I. REAL PARTY IN INTEREST [37 CFR §41.37(c)(1)]

The subject application is not assigned. As such, the Real Party in Interest is the Applicant.

# II. RELATED APPEALS AND INTERFERENCES [37 CFR §41.37(c)(2)]

No other related application is currently subject to an Appeal or Interference.

# **III. STATUS OF CLAIMS [37 CFR §41.37(c)(3)]**

Claims 1-4, 6-8 and 11-13 are pending in this application.

Claims 1-4, 6-8 and 11-13 stand as finally rejected by the Examiner.

#### IV. STATUS OF THE AMENDMENTS [37 CFR §41.37(c)(4)]

The amendment filed by the Applicant on January 27, 2005 was entered by the Examiner. No other amendments were filed.

#### V. SUMMARY OF THE CLAIMED SUBJECT MATTER [37 CFR §41.37(c)(5)]

The subject application has two pending independent claims, which are Claim 1 and Claim 13.

Claim 1 sets forth a method of creating a graphical depiction of a person's life using a puzzle format. (See preamble of Claim 1) A first plurality of puzzle pieces (18. Fig 1) are provided that represent different major life events, including birthday, graduation day and wedding day that may, or may not, occur in a person's life. (See Specification, page 7, lines 11-13, and page 10, line 1-14) These puzzle pieces are selectively joined together. Only the puzzle pieces that correspond to events that have actually occurred in a person's life are joined to the puzzle. (See Summary, page 4, lines 18-21, and Specification, page 7, lines 10-14.) This creates a puzzle assembly or a "life puzzle" (20, Fig. 1) that is a graphical depiction of the actual life events of that person. (See Specification, page 7, lines 10-18).

Claim 11 is an independent claim that sets forth a method of assembling a jigsaw puzzle. (See preamble of Claim 11) The jigsaw puzzle has puzzle framework (26, Fig. 1) that defines an interior. (See Specification, page 8, lines 18-22 and page 9, lines 10-12.) A plurality of puzzle pieces (18, Fig. 1) are provided that correspond to different commonly occurring life events that may or may not occur in a person's life. (See Specification, page 7, lines 11-13, and page 10, line 1-14) The puzzle pieces (18, Fig. 1) are added to the jigsaw puzzle framework only if they correspond to a life event that has occurred. (See Summary, page 4, lines 18-21, and Specification, page 7, lines 10-14.) The result is a puzzle that provides a graphical representation of the events that have occurred to a particular person. (See Specification, page 7, lines 10-18).

# VI. GROUNDS OF REJECTION TO BE REVIEWED ON APPEAL [37 CFR §41.37(c)(6)]

The grounds of rejection to be reviewed on appeal are as follows:

- 1. Claim 11-13 stand as rejected under 35 USC 102(a) as being anticipated by U.S. Patent No. 6,619,661 to Collins.
- 2. Claim 11 stands as rejected Under 35 USC 102(b) as being anticipated by U.S. Patent No. 4,417,732 to Guill.
- 3.- Claims 1-4 and 6-8 stand as rejected under 35 USC 103(a) as being unpatentable over U.S. Patent No. 723,425 to Thompson.
- 4.- Claim 12 stands as rejected under 35 USC 103(a) as being unpatentable over U.S. Patent No. 4,417,732 to Guill.
- 5.- Claim 13 was rejected under 35 USC 103(a) as being unpatentable over U.S. Patent No. 4,417,732 to Guill in further view of U.S. Patent No. 6,708,973 to Hall.

#### VIL ARGUMENTS, [37 CFR §41,37(c)(7)]

**GROUND 1** - Whether the Examiner erred in finally rejecting Claims 11-13 under 35 USC 102(a) as being anticipated by U.S. Patent No. 6,619,661 to Collins

The rejected claims contain one independent claim, which is Claim 11. Claim 11 is fully distinguishable over the combined references, as is explained below.

Claim 11 sets forth a method of assembling a jigsaw puzzle to form a "life puzzle" that graphically depicts the events that have occurred in a person's life.

As claimed, the jigsaw puzzle has puzzle framework that defines an interior. A plurality of puzzle pieces are provided that correspond to different commonly occurring life events that may or may not occur in a person's life. The events specifically claimed in Claim 11 include birthday, graduation day and wedding day. The puzzle pieces are added to the jigsaw puzzle framework only if they correspond to a life event that has occurred. The result is a puzzle that provides a graphical representation of the events that have occurred to a particular person.

The Collins patent discloses a jigsaw puzzle that contains math equations. The Collins puzzle does not disclose or suggest the use of puzzle pieces that correspond to events that may, or may not occur in a person's life. Furthermore, it is clear and uncontested that the Collins patent makes no disclosure of any puzzle piece depicting a person's birthday, graduation day or wedding day.

As such, the Collins patent clearly fails to disclose the method step of "providing a plurality of puzzle pieces that correspond to different commonly occurring life events, including birthday, graduation day and wedding day, that may or may not occur in a person's life."

The Collins patent also fails to disclose the method step of "connecting a puzzle piece from said plurality of puzzle pieces to said puzzle framework that corresponds to a life

event that has occurred." The Examiner argues that solving a math equation is a life event that may or may not occur. This argument completely ignores the specification of the application. Claims must be read through the disclosure made in the specification. It is clear that the purpose of the applicant's invention is to create a graphical depiction of the events that have occurred in a person's life. In this light, the argument that math equations qualify as life events is an argument that is stretched beyond the bounds of reason.

The Collins does not disclose or suggest the methodology set forth in Claim 11.

Accordingly, the Collins patent does not anticipate the matter of Claim 11 and its dependent claims.

It is therefore believed that the matter of Claim 11 is distinguishable over the Collins patent. The Board is therefore respectfully requested to reverse the 35 USC 102 rejection as applied to Claim 11 and its dependent claims.

**GROUND 2 -** Whether the Examiner erred in finally rejecting Claim 11 under 35 USC 102(b) as being anticipated by U.S. Patent No. 4,417,732 to Guill.

As has been previously stated, Claim 11 sets forth a method of assembling a jigsaw puzzle to form a "life puzzle" that graphically depicts the events that have occurred in a person's life.

As claimed, the jigsaw puzzle has puzzle framework that defines an interior. A plurality of puzzle pieces are provided that correspond to different commonly occurring life events that may or may not occur in a person's life. The events specifically claimed in Claim 11 include birthday, graduation day and wedding day. The puzzle pieces are added to the jigsaw puzzle framework only if they correspond to a life event that has occurred. The result is a puzzle that provides a graphical representation of the events that have occurred to a particular person.

The Guill patent shows a puzzle where puzzle pieces are numbered and are added to a puzzle depending upon the number rolled with dice.

The Guill patent does not disclose puzzle pieces that correspond to different commonly

occurring life events, including birthday, graduation day and wedding day, that may or may not occur in a person's life. The Guill patent also does not disclose the methodology of adding such puzzle pieces to a puzzle after such a major life event has occurred. As such, the Guill patent clearly fails to disclose the method step of "providing a plurality of puzzle pieces that correspond to different commonly occurring life events, including birthday, graduation day and wedding day, that may or may not occur in a person's life."

The Guill patent also fails to disclose the method step of "connecting a puzzle piece from said plurality of puzzle pieces to said puzzle framework that corresponds to a life event that has occurred."

The Examiner argues that the rolling of the dice is a major life event. This argument is clearly self-serving. No real life event, such as the specifically claimed birthday, graduation day or wedding day is mentioned in the Guill patent.

It is therefore believed that the matter of Claim 11 is distinguishable over the Guill patent. The Board is therefore respectfully requested to reverse the 35 USC 102 rejection as applied to Claim 11 and its dependent claims.

**GROUND 3-** Whether the Examiner erred in finally rejecting Claims 1-4 and 6-8 under 35 USC 103(a) as being unpatentable over U.S. Patent No. 723,425 to Thompson.

Claim 1 is an independent claim that sets forth a method of creating a graphical depiction of a person's life using a puzzle format. A first plurality of puzzle pieces are provided that represent different major life events, specifically including birthday, graduation day and wedding day that may, or may not, occur in a person's life. These puzzle pieces are selectively joined together. Only the puzzle pieces that correspond to events that have actually occurred in a person's life are joined to the puzzle. This creates a puzzle assembly or a "life puzzle" that is a graphical depiction of the actual life events of that person.

The Thompson patent discloses an educational puzzle for learning the spelling of simple words.

The Thompson patent does not disclose puzzle pieces that correspond to different commonly occurring life events, including birthday, graduation day and wedding day, that may or may not occur in a person's life. The Thompson patent also does not disclose the methodology of adding such puzzle pieces to a puzzle after such a major life event has occurred.

It is therefore believed that the matter of Claim 1 is distinguishable over the Thompson patent. The Board is therefore respectfully requested to reverse the 35 USC 102 rejection as applied to Claim 1 and its dependent claims.

**GROUND 4** – Whether the Examiner erred in finally rejecting Claim 12 under 35 USC 103(a) as being unpatentable over U.S. Patent No. 4,417,732 to Guill.

Claim 12 depends from Claim 11. Claim 11 has already been distinguished from the Guill patent for the reasons previously presented. It was argued that the Guill patent does not anticipate the matter of Claim 11. Those same arguments also show that the Guill patent does not render obvious the matter of Claim 11.

Claim 12 is therefore believed to stand in condition for allowance since it depends from and further defines an allowable base claim.

GROUND 5- Whether the Examiner erred in finally rejecting Claim 13 as being unpatentable over U.S. Patent No. 4,417,732 to Guill in further view of U.S. Patent No. 6,708,973 to Hall.

Claim 13 depends from Claim 11. Claim 11 has already been distinguished from the Guill patent for the reasons previously presented. The Hall patent does not disclose any type of puzzle with pieces that correspond to possible life events. The Hall patent therefore does not address the deficiencies of the Guill patent as applied to Claim 11. Claim 13 is therefore believed to be allowable since it depends from and further defines and allowable base claims.

### **CONCLUSION**

The Applicant's brief is believed to be in full compliance with 37 C.F.R. §41.37 et seq. The Examiner's 35 U.S.C. § 102 &103 rejections are not supported by the cited references. The Board is therefore requested to cause the Examiner to withdraw the rejections and allow the pending claims.

Respectfully-Submitted,

Eric A. LaMorte Reg. No. 34,653

Attorney for Applicant

LaMorte & Associates, P.C. P.O. BOX 434 Yardley, PA 19067

#### VIII. CLAIMS APPENDIX [37 CFR 41.47(c)(8).

The pending claims stand as follows:

1. A method of creating a graphical depiction of a person's life, comprising the steps of:

providing a first plurality of puzzle pieces that represent different major life events, including birthday, graduation day and wedding day that may, or may not, occur in a person's life; and

joining puzzle pieces together that correspond to events that have actually occurred in a person's life to create a puzzle assembly that is a graphical depiction of life events of that person.

- 2. The method according to Claim 1, further including the step of providing a second plurality of puzzle pieces that correspond to life principles.
- 3. The method according to Claim 2, further including the step of creating a puzzle framework with said second plurality of puzzle pieces.
- 4. The method according to Claim 3, wherein said puzzle assembly of said first plurality of puzzle pieces is assembled within said puzzle framework of said second plurality of puzzle pieces.

- 6. The method according to Claim 1, wherein said first plurality of puzzle pieces are identical in configuration.
- 7. The method according to Claim 5 1, wherein at least some of said first plurality of puzzle pieces have blank spaces upon which dates of said major life events can be recorded.
- 8. The method according to Claim 1, wherein said second plurality of puzzle pieces depict different virtues and life principles.
- 11. A method of assembling a jigsaw puzzle;

providing a puzzle framework that defines an interior;

providing a plurality of puzzle pieces that correspond to different commonly occurring life events, including birthday, graduation day and wedding day, that may or may not occur in a person's life;

connecting a puzzle piece from said plurality of puzzle pieces to said puzzle framework that corresponds to a life event that has occurred.

12. The method according to Claim 11, wherein said step of providing a puzzle framework includes providing and assembling puzzle framework pieces into said puzzle framework.

13. The method according to Claim 12, wherein said puzzle framework pieces contains an indication of a life principle.